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Fig. 1A.

3'[TCCAG	Unknown seq	uence	Known sequence	5'			
		Template DNA						
	First DW-ACP TCCAG			PCR at low stringency				
3,[TCCAG	Unknown sequ	lence	Known sequence	<u> </u>			
	5' INNNAGGTC TCCAG	${\bf \hat{I}}$						
	NNNAGGTC			Selection of the select	3,			
3,[TCCAG	Unknown sequ	ience	Known sequence	5'			
		IJ s	Second-sta	ige PCR at high stringency				
	5' IIIINNNAGGTC			A STATE OF THE STA	3'			
		$\hat{\mathbb{I}}$		(≔ TSP1				
	5' IIIINNNAGGTC			######################################	3'			
	3' CCCCNNNTCCAG			5'				
	Second DW-ACP 5' GGGGIIIAGGTC 3' 3'	Û		2 20				
		Û		7.13				
	5' GGGGIIIAGGTC			ಪ್ರಾಥಿತ್ಯ ನೀ. 🔝 3'				
	3' CCCCNNTCCAG			5'				
		Subsequent PCR						
	5' GGGGIIIAGGTC			89888 3 '				
	3' CCCCCCTCCAG			50000 388 388 5				
Primary DW-ACP PCR product								
	Mnown sequence	`						
	Unknown sequence							
	Universal sequence							
	I Deoxyinosine							

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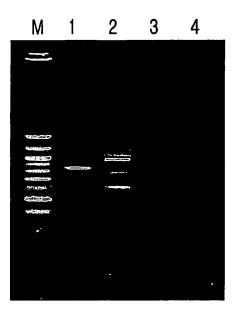
Fig. 1B.

5' GGGGIIIA	GTC		1880 C 1880 C 1880	<u> </u>			
3' ссссссто	CAG	以现在是一个 第二人的第一人					
Primary DW-ACP PCR product							
	П	Secondary D	W-ACP PCR usin	g a third DW-			
	1	ACP and a	nested target-sp	ecific primer			
5' GGGGIIIA	GTC			҈ 3'			
-			(23)				
	+		TSP2				
Third DW-ACP	•						
5' IIIIGGGA	GTC 3'						
3' ССССССТС	CAG		Same Care and	☑ 5'			
	$\hat{\mathbb{U}}$						
5'	TOTAL TOTAL		##5###3\##\$\#\#\$\#\$\#\$\#\$\#\$\#\$\#\$\#\$\#\$\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#\#\$\#	,			
3' CCCCCCCT			5'				
Unknown target-specific DW-ACP PCR product							
		•					
	Į)						
			1				
	Direct sequencin	g or Cloning					
			,				
Unknown sequence							
Universal sequence							
Target Specific Primer							
I Deoxyinosine							

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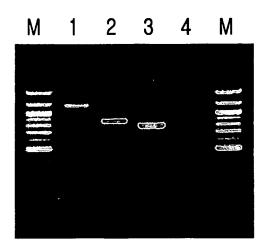
Fig. 2.



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Fig. 3.

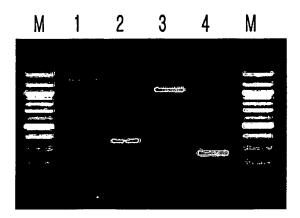


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Fig. 4.



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